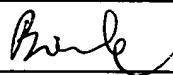| Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 10559-831001	Application No.
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Konstantin V. Rodyushkin et al.	
		Filing Date July 18, 2003	Group Art Unit

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						
	AB						
	AC						
	AD						

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation Yes	Translation No
	AE							
	AF							
	AG							
	AH							
	AI							

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
βυ	AJ	Alan L. Yuille et al., "Feature Extraction from Faces Using Deformable Templates", Feb. 11, 1992; International Journal of Computer Vision, pgs. 99-111
	AK	Douglas DeCarlo et al., "The Integration of Optical Flow and Deformable Models with Applications to Human Face Shape and Motion Estimation", 1996, IEEE Computer Society Conference on Computer Vision and Pattern Recognition, pgs. 231-238
	AL	Marius Malciu et al., "A Robust Model-Based Approach for 3D Head Tracking in Video Sequences"; Institut National des Telecommunications ARTEMIS Project Unit
	AM	Soo-Change Pei et al.; "Robust Face Detection for Different Chromatic Illuminations", Sept. 2002; IEEE ICIP, pgs. 765 – 768
	AN	Douglas Chai et al.; "Face Segmentation Using Skin-Color May Videophone Applications", June 1999; IEEE Transactions pgs. 551 – 564
	AO	Salih Burak Gokturk et al., "A Data-Driven Model for Monocular Face Tracking"; 2001; IEE pgs. 701 –708
	AP	Ming-Hsuan Yang et al., "Detecting Human Faces in Color Images" 1998, IEEE pgs. 127 – 130
	AQ	Stephen J. Mckenna et al., "Modelling Facial Colour and Identity With Gaussian Mixtures" Dec. 1998; The Journal of Pattern Recognition; Vo. 31, Number 12, pgs. 1883 – 1892
βυ	AR	Marius Malciu et al., "Tracking facial features in video sequences using a deformable model-based approach", 2000, Proceedings of SPIE pgs. 51 - 62

Examiner Signature	Date Considered 03/21/07

EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.